

EXHIBIT A

Report # 13 to Safe Science, Inc.

**In Vivo Evaluation of Safe Science, Inc. Agent
GBC590B Alone and in Combination with
Interferon- α 2b against the Panc-1 Human
Pancreatic Carcinoma Xenograft**

PIEDMONT RESEARCH CENTER

3300 Gateway Centre

MORRISVILLE, NC 27560

Tel. (919) 462-8338 - Fax (919) 462-8339



Report Prepared By: Daniel Dexter/Am
Daniel Dexter, Ph.D.

Statistics Analyzed By: Ben Weigler/Am
Ben Weigler, Ph.D., DVM

Study Conducted By: Robin Ball/Am
Robin Ball, RLAT

Report Reviewed By: Shih-Fong Chen
Shih-Fong Chen, Ph.D.

Report Approved By: Beth A. Hollister
Beth A. Hollister

D May 16, 2000

Confidential

Executive Summary

Piedmont Research Center (PRC) has conducted a number of with agent GBC590B, a novel cancer drug candidate submitted by Safe Science, Inc. (Safe Science). In previous tests, a subset of nude mice bearing the Panc-1 human pancreatic carcinoma xenograft has responded to GBC590B, including some long-term survivors (Report No. 3, September 14, 1998 and Report No. 11, January 20, 2000). These results are interesting because pancreatic cancer is a very difficult disease to treat successfully, and the Panc-1 xenograft model is considered representative of this tumor type. To extend these earlier findings, Safe Science has designed a study in the Panc-1 model using GBC590B alone or in combination with interferon- α 2b (IFN).

The treatment plan for this experiment is presented in the protocol design shown in Table 1. Mice were pair-matched on Day 1 into six groups of ten animals each. Group 1 received vehicle (saline) on Days 1, 2, 4, 6, 8, 10, 12 and 14. Groups 2, 4, 5 and 6 were administered GBC590B i.v. at a dose of 6.4 mg/kg on Days 1, 2, 4, 6, 8, 10, 12 and 14. Groups 3 and 4 received IFN s.c. at 10×10^6 U/kg on a qd x 14 schedule. Groups 5 and 6 were administered IFN s.c. at doses of 5×10^6 U/kg and 2.5×10^6 U/kg respectively. The test was terminated on Day 60. Responses were assessed by survival extension compared to matched monotherapy or control groups, and by number of tumor regressions at the end of the study.

GBC590B did not produce efficacy in this study as a single agent, or in combination with interferon. There was not a subset of mice receiving GBC590B monotherapy alive on Day 60, but five CRs were documented among thirty animals treated with GBC590B and interferon (at these dose levels). However, a thorough statistical analysis could not demonstrate statistical significance for these few long term survivors. The reason no long term responders was achieved with GBC590B monotherapy in this test, unlike results in prior studies (Reports No. 3 and No. 11), is likely because of biological variation in the response of tumor-bearing mice to an agent that produces a variable level of efficacy. PRC will be happy to discuss other experiments evaluating GBC590B with drugs or

biologicals in solid tumor xenograft models, including melanoma which is responsive to interferon in certain situations.

Introduction

Piedmont Research Center (PRC) has conducted a number of studies over the past two years with agent GBC590B, a novel cancer drug candidate submitted by Safe Science, Inc. (Safe Science). In previous tests, a subset of nude mice bearing the Panc-1 human pancreatic carcinoma xenograft has responded to GBC590B, including some long-term survivors (Report No. 3, September 14, 1998 and Report No. 11, January 20, 2000). These results are interesting because pancreatic cancer is a very difficult disease to treat successfully, and the Panc-1 xenograft model is considered representative of this tumor type. To extend these earlier findings, Safe Science has designed a study in the Panc-1 model using GBC590B alone or in combination with interferon- α 2b (IFN). The results of this study are presented in this report.

Methods

Husbandry: Female *nu/nu* mice (Harlan), 12 - 13 weeks of age (at pair-match; Day 1), were fed *ad libitum* water (reverse osmosis, 0.17% Cl) and an autoclaved standard rodent (PICOLAB Mouse Diet 20) diet consisting of: 20% protein; 9% fat; 4% fiber; 6.5% ash; 13.0% moisture, and 2.5% minerals. Mice were housed in static microisolators on a 12-hour light cycle at 21 - 22° C (70 - 72 ° F) and 40% - 60% humidity. PRC specifically complies with recommendations of the *Guide for Care and Use of Laboratory Animals* with respect to restraint, husbandry, surgical procedures, feed and fluid regulation, and veterinary care. The animal care and use program at PRC is AAALAC accredited.

Tumor Implantation: Female nude mice were implanted subcutaneously with 1 mm³ Panc-1 human pancreatic carcinoma fragments in the flank. Tumors were monitored twice weekly and then daily as the neoplasms reached the desired size range, approximately 100 mg. When the carcinomas reached a size range of 62 - 196 mg, the

animals were pair-matched into the various treatment groups (group mean tumor weights ranged from 113 - 114 mg). Estimated Panc-1 weight was calculated using the formula:

$$\text{Tumor Weight (mg)} = \frac{w^2 \times l}{2}$$

Where w = width and l = length in mm of a pancreatic carcinoma.

Drugs: GBC590B was supplied by Safe Science, along with instructions for preparation of the injectable material. Saline was needed to dilute GBC590B to the appropriate concentration for dosing. Interferon- α 2b was obtained from Schering® Corporation as the pharmaceutical drug and was diluted with saline.

Treatment: The treatment plan for this experiment is presented in the protocol design shown in Table 1. Mice were pair-matched on Day 1 into six groups of ten animals each. Group 1 received vehicle (saline) on Days 1, 2, 4, 6, 8, 10, 12 and 14. Groups 2, 4, 5 and 6 were administered GBC590B i.v. at a dose of 6.4 mg/kg on Days 1, 2, 4, 6, 8, 10, 12 and 14. Groups 3 and 4 received IFN s.c. at 10×10^6 U/kg on a qd x 14 schedule. Groups 5 and 6 were administered IFN s.c. at doses of 5×10^6 U/kg and 2.5×10^6 U/kg respectively. The test was terminated on Day 60.

Endpoint: The tumor growth delay (TGD) method was used in this study. In the TGD method, each animal was euthanized when its Panc-1 neoplasm reached a size of 1.2 g. Mean Day of Survival (MDS) values were calculated for all groups. The MDS values were calculated for each group based on the calculated day of death of each mouse as given by the formula:

$$\text{Time to endpoint (calculated)} = \text{Time to exceed endpoint (observed)} - \frac{Wt_2 - \text{endpoint weight}}{\frac{Wt_2 - Wt_1}{D_2 - D_1}}$$

where:

Time to exceed endpoint (observed) = number of days it takes for each tumor to grow past the endpoint (cut-off) size. This is the day the animal is euthanized as a cancer death.

D_2 = day animal is euthanized.

D_1 = last day of caliper measurement before tumor reaches the endpoint.

Wt_2 = tumor weight (mg) on D_2

Wt_1 = tumor weight (mg) on D_1

Endpoint weight = predetermined "cut-off" tumor size for the model being used.

Treatment may cause complete tumor regression (CR), or partial tumor regression (PR) in an animal. Also, therapy may limit the growth of the neoplasm to a small size that does not reach the 1.2 g cut-off by the termination of the study. This latter condition is called stable disease. The duration of a CR, PR or stable disease response in a host was recorded throughout the study.

Toxicity: Animals were weighed twice weekly during the study. Mice were examined frequently for clinical signs of any adverse, drug-related side effects. Acceptable toxicity for cancer drugs in mice is defined by the NCI as a mean group weight loss of 20% or less during the test, and not more than one toxic death among ten treated animals.

Statistics: Descriptive statistics and stem-and-leaf plots were used to explore the distribution of TGD values over treatment groups, including the number and type of censored observations, as justification for the statistical approach to hypothesis testing of any treatment-related differences. The nonparametric Mann-Whitney test was used to evaluate significance of therapy on TGD, excluding censored observations. Kaplan-Meier plots were also constructed and the log-rank test was used to compare survival distributions for groups receiving IFN- $\alpha 2b$. Fisher's Exact test and binomial distributions were used to evaluate independence of the number of surviving mice. All hypothesis

tests were done at a Type I error rate of 5%, and SPSS for Windows (Release 8.0) was used for the analyses.

Results

Efficacy

Vehicle Control: All nine Panc-1 carcinomas grew progressively, and reached the 1.2 g cut-off with a calculated MDS value of 22.6 days. The summary of MDS values and categories and numbers of responses is shown in Table 2. The scattergram plot of individual animal survival times is depicted in Figure 1. The Kaplan-Meier plot of survival is depicted in Figure 2. The individual animal tumor caliper measurements and body weights (raw data) are appended to the report (Appendices A and B).

Treatment Groups: The MDS values determined for the five treatment groups are essentially equal to (or less than) the MDS = 22.6 days determined for the control Group 1. One, two, and two CRs were documented on Day 60 for combination therapy groups 4, 5, and 6 respectively (Table 2 and Figures 1 and 2). However, statistical analyses including Kaplan-Meier and Log Rank tests demonstrated that there are no significant differences in survivors between any groups at the $p = 0.05$ level.

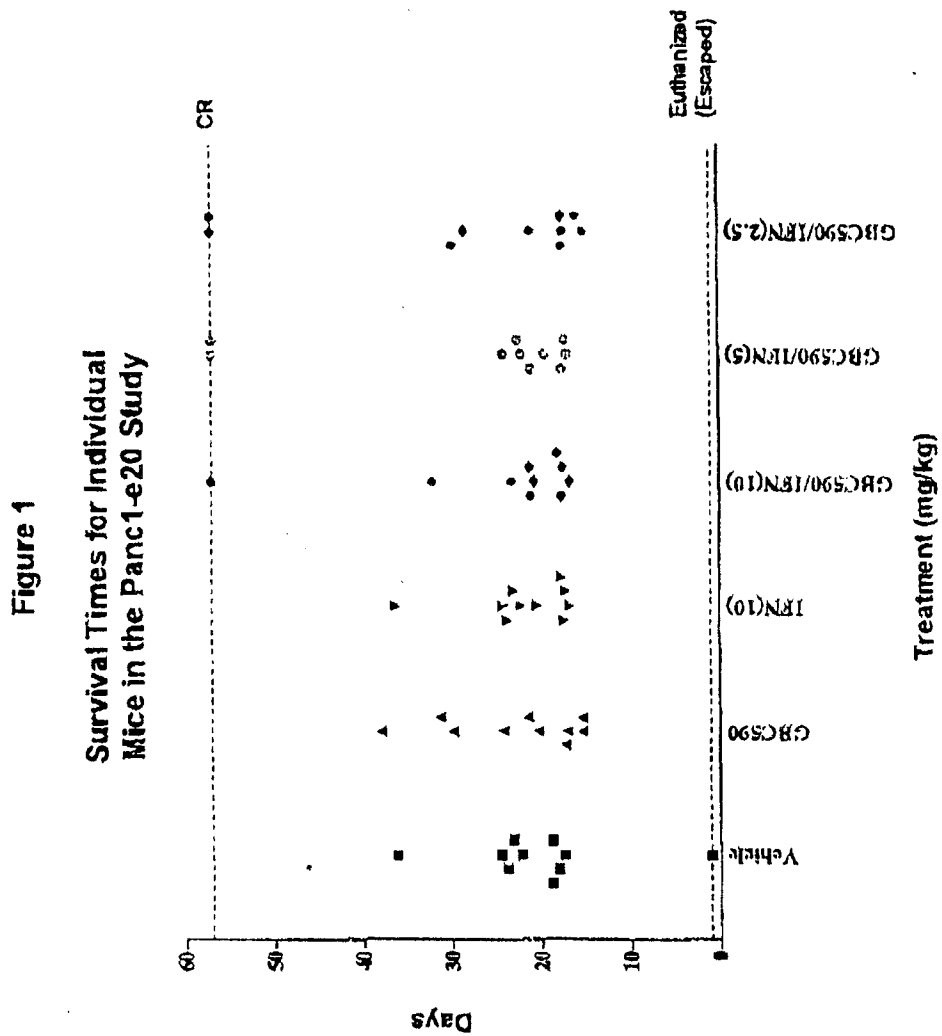
Side Effects

All treatments were very well-tolerated. In general, mean group body weight increased during the experiment, and no toxic deaths occurred (Table 2 and Appendix A).

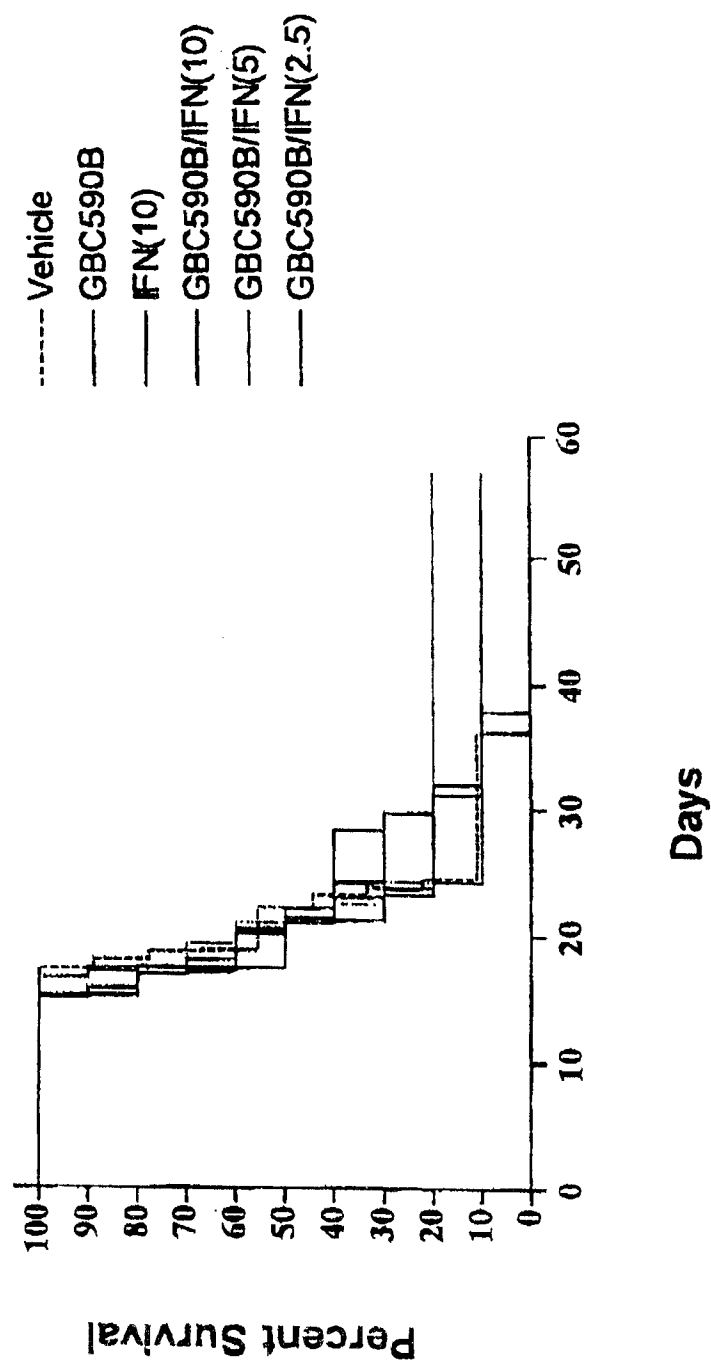
Statistical Analysis by Ben Weigler, Ph.D., DVM

Descriptive statistics and stem-and-leaf plots were used to explore the distribution of TGD values over treatment groups, including the number and type of censored observations, as justification for the statistical approach to hypothesis testing of any treatment-related differences. The nonparametric Mann-Whitney test was used to evaluate significance of therapy on TGD, excluding censored observations. Kaplan-Meier plots were also constructed and the log-rank test was used to compare survival distributions for groups receiving IFN- α 2b. Fisher's Exact test and binomial distributions were used to evaluate independence of the number of surviving mice. All hypothesis tests were done at a Type I error rate of 5%, and SPSS for Windows (Release 8.0) was used for the analyses.

A thorough statistical analysis could not demonstrate statistical significance for the few long term survivors noted in Group 4 (GBC590B, 6.4 mg/kg and IFN- α 2b, 10×10^6 U/kg; n = 1), Group 5 (GBC590B, 6.4 mg/kg and IFN- α 2b, 5×10^6 U/kg; n = 2), and Group 6 (GBC590B, 6.4 mg/kg and IFN- α 2b, 2.5×10^6 U/kg; n = 2).



GBC590B administered at 6.4 mg/kg
 IFN(10) = IFN- α 2b administered at 10×10^6 U/kg
 IFN(5) = IFN- α 2b administered at 5×10^6 U/kg
 IFN(2.5) = IFN- α 2b administered at 2.5×10^6 U/kg

Figure 2**Kaplan-Meier Survival Plot for
Mice in the Panc1-e20 Study**

GBC590B administered at 6.4 mg/kg
IFN(10) = IFN- α 2b administered at 10×10^6 U/kg
IFN(5) = IFN- α 2b administered at 5×10^6 U/kg
IFN(2.5) = IFN- α 2b administered at 2.5×10^6 U/kg

Table 2
Response Summary for the Panc-e20 Study

Group	n	Regimen 1		Regimen 2		MDS to 1.2 g ± SEM (n)	# Toxic Deaths	# of Survivors	# CR	# PR	# Stable Disease
		Agent	mg/kg	Agent	mg/kg						
1	10	Vehicle	---	---	---	22.6 ± 1.9 (9)	1 ^a	0	0	0	0
2	10	GBC590B	6.4	---	---	23.0 ± 2.4 (10)	0	0	0	0	0
3	10	IFN-α2b 10 x 10 ⁶ Units/kg	6.4	---	---	21.9 ± 1.8 (10)	0	0	0	0	0
4	10	GBC590B	6.4	IFN-α2b 10 x 10 ⁶ Units/kg	10 x 10 ⁶ Units/kg	20.9 ± 1.6 (9)	0	1	1	0	0
5	10	GBC590B	6.4	IFN-α2b	5 x 10 ⁶ Units/kg	20.1 ± 1.0 (8)	0	2	2	0	0
6	10	GBC590B	6.4	IFN-α2b	2.5 x 10 ⁶ Units/kg	20.3 ± 2.0 (8)	0	2	2	0	0

^aThe mouse escaped and was euthanized.

Table 1

Protocol Design for the Panc-e20 Study

Group	n	Treatment Regimen 1				Treatment Regimen 2			
		Agent	mg/kg	Route	Schedule	Agent	mg/kg	Route	Schedule
1	10	Vehicle	---	iv	D1,2,4,6,8,10,12,14	---	---	---	---
2	10	GBC590B	6.4	iv	D1,2,4,6,8,10,12,14	---	---	---	---
3	10	IFN- α 2b	10 x 10 ⁶ Units/kg	sc	qd x 14	---	---	---	---
4	10	GBC590B	6.4	iv	D1,2,4,6,8,10,12,14	IFN- α 2b	10 x 10 ⁶ Units/kg	sc	qd x 14
5	10	GBC590B	6.4	iv	D1,2,4,6,8,10,12,14	IFN- α 2b	5 x 10 ⁶ Units/kg	sc	qd x 14
6	10	GBC590B	6.4	iv	D1,2,4,6,8,10,12,14	IFN- α 2b	2.5 x 10 ⁶ Units/kg	sc	qd x 14

Experiment Number: Panc-e20: Technician(s): R. Ball: The Experiment Started on: 3/6/2000

Group 1: Vehicle (— mg.kg)

[illegible]

Страница 7. ~~Секрет~~ (6 / мод. 0) (2M)

[illegible]Group 3: IFN- α 2b (10×10^6 U/kg mg/kg)[illegible]

Experiment Number: Pans-e20; Technician(s): R. Ball; The Experiment Started on: 3/6/2010

Group 1: Vehicle (— mg/kg)

[illegible]

100-443887-1

Group 2: GBC90 (64 mg/kg)

1947-48		1948-49		1949-50		1950-51		1951-52		1952-53		1953-54		1954-55		1955-56		1956-57		1957-58		1958-59		1959-60		1960-61		1961-62		1962-63		1963-64		1964-65		1965-66		1966-67		1967-68		1968-69		1969-70		1970-71		1971-72		1972-73		1973-74		1974-75		1975-76		1976-77		1977-78		1978-79		1979-80		1980-81		1981-82		1982-83		1983-84		1984-85		1985-86		1986-87		1987-88		1988-89		1989-90		1990-91		1991-92		1992-93		1993-94		1994-95		1995-96		1996-97		1997-98		1998-99		1999-00		2000-01		2001-02		2002-03		2003-04		2004-05		2005-06		2006-07		2007-08		2008-09		2009-10		2010-11		2011-12		2012-13		2013-14		2014-15		2015-16		2016-17		2017-18		2018-19		2019-20		2020-21		2021-22		2022-23		2023-24		2024-25		2025-26		2026-27		2027-28		2028-29		2029-30		2030-31		2031-32		2032-33		2033-34		2034-35		2035-36		2036-37		2037-38		2038-39		2039-40		2040-41		2041-42		2042-43		2043-44		2044-45		2045-46		2046-47		2047-48		2048-49		2049-50		2050-51		2051-52		2052-53		2053-54		2054-55		2055-56		2056-57		2057-58		2058-59		2059-60		2060-61		2061-62		2062-63		2063-64		2064-65		2065-66		2066-67		2067-68		2068-69		2069-70		2070-71		2071-72		2072-73		2073-74		2074-75		2075-76		2076-77		2077-78		2078-79		2079-80		2080-81		2081-82		2082-83		2083-84		2084-85		2085-86		2086-87		2087-88		2088-89		2089-90		2090-91		2091-92		2092-93		2093-94		2094-95		2095-96		2096-97		2097-98		2098-99		2099-00		2100-01		2101-02		2102-03		2103-04		2104-05		2105-06		2106-07		2107-08		2108-09		2109-10		2110-11		2111-12		2112-13		2113-14		2114-15		2115-16		2116-17		2117-18		2118-19		2119-20		2120-21		2121-22		2122-23		2123-24		2124-25		2125-26		2126-27		2127-28		2128-29		2129-30		2130-31		2131-32		2132-33		2133-34		2134-35		2135-36		2136-37		2137-38		2138-39		2139-40		2140-41		2141-42		2142-43		2143-44		2144-45		2145-46		2146-47		2147-48		2148-49		2149-50		2150-51		2151-52		2152-53		2153-54		2154-55		2155-56		2156-57		2157-58		2158-59		2159-60		2160-61		2161-62		2162-63		2163-64		2164-65		2165-66		2166-67		2167-68		2168-69		2169-70		2170-71		2171-72		2172-73		2173-74		2174-75		2175-76		2176-77		2177-78		2178-79		2179-80		2180-81		2181-82		2182-83		2183-84		2184-85		2185-86		2186-87		2187-88		2188-89		2189-90		2190-91		2191-92		2192-93		2193-94		2194-95		2195-96		2196-97		2197-98		2198-99		2199-00		2200-01		2201-02	
Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day 1	Day 2	Day																																																																																																																																															

Name _____
 SSN: _____
 Section _____

Crown 3: 18X-7H (61-106) 18K DASH

[illegible]

11000
 11000
 11000

Experiment Number: Pance20; Technician(s): R. Ball; The Experiment Started on: 3/6/2000

Group 1: Vehicle (— mg/kg)

[illegible]

Group 2: ~~64 mg/kg~~ (64 mg/kg) ~~GM~~ (GM)

47800		47700		47500		47300		47100		46900		46700		46500		46300		46100		45900		45700		45500		45300		45100		44900		44700		44500		44300		44100		43900		43700		43500		43300		43100		42900		42700		42500		42300		42100		41900		41700		41500		41300		41100		40900		40700		40500		40300		40100		39900		39700		39500		39300		39100		38900		38700		38500		38300		38100		37900		37700		37500		37300		37100		36900		36700		36500		36300		36100		35900		35700		35500		35300		35100		34900		34700		34500		34300		34100		33900		33700		33500		33300		33100		32900		32700		32500		32300		32100		31900		31700		31500		31300		31100		30900		30700		30500		30300		30100		29900		29700		29500		29300		29100		28900		28700		28500		28300		28100		27900		27700		27500		27300		27100		26900		26700		26500		26300		26100		25900		25700		25500		25300		25100		24900		24700		24500		24300		24100		23900		23700		23500		23300		23100		22900		22700		22500		22300		22100		21900		21700		21500		21300		21100		20900		20700		20500		20300		20100		19900		19700		19500		19300		19100		18900		18700		18500		18300		18100		17900		17700		17500		17300		17100		16900		16700		16500		16300		16100		15900		15700		15500		15300		15100		14900		14700		14500		14300		14100		13900		13700		13500		13300		13100		12900		12700		12500		12300		12100		11900		11700		11500		11300		11100		10900		10700		10500		10300		10100		9900		9700		9500		9300		9100		8900		8700		8500		8300		8100		7900		7700		7500		7300		7100		6900		6700		6500		6300		6100		5900		5700		5500		5300		5100		4900		4700		4500		4300		4100		3900		3700		3500		3300		3100		2900		2700		2500		2300		2100		1900		1700		1500		1300		1100		900		700		500		300		100		0	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108																																																																																																																																																																																																																																																																																																																																																																																						

Group 3: 1FN-a2b (10x10e6 U/kg mLg)

4/13/90		4/14/90		4/15/90		4/16/90		4/17/90		4/18/90		4/19/90		4/20/90		4/21/90		4/22/90		4/23/90		4/24/90		4/25/90		4/26/90		4/27/90		4/28/90		4/29/90		4/30/90		5/1/90		5/2/90		5/3/90		5/4/90		5/5/90		5/6/90		5/7/90		5/8/90		5/9/90		5/10/90		5/11/90		5/12/90		5/13/90		5/14/90		5/15/90		5/16/90		5/17/90		5/18/90		5/19/90		5/20/90		5/21/90		5/22/90		5/23/90		5/24/90		5/25/90		5/26/90		5/27/90		5/28/90		5/29/90		5/30/90		5/31/90		6/1/90		6/2/90		6/3/90		6/4/90		6/5/90		6/6/90		6/7/90		6/8/90		6/9/90		6/10/90		6/11/90		6/12/90		6/13/90		6/14/90		6/15/90		6/16/90		6/17/90		6/18/90		6/19/90		6/20/90		6/21/90		6/22/90		6/23/90		6/24/90		6/25/90		6/26/90		6/27/90		6/28/90		6/29/90		6/30/90		7/1/90		7/2/90		7/3/90		7/4/90		7/5/90		7/6/90		7/7/90		7/8/90		7/9/90		7/10/90		7/11/90		7/12/90		7/13/90		7/14/90		7/15/90		7/16/90		7/17/90		7/18/90		7/19/90		7/20/90		7/21/90		7/22/90		7/23/90		7/24/90		7/25/90		7/26/90		7/27/90		7/28/90		7/29/90		7/30/90		7/31/90		8/1/90		8/2/90		8/3/90		8/4/90		8/5/90		8/6/90		8/7/90		8/8/90		8/9/90		8/10/90		8/11/90		8/12/90		8/13/90		8/14/90		8/15/90		8/16/90		8/17/90		8/18/90		8/19/90		8/20/90		8/21/90		8/22/90		8/23/90		8/24/90		8/25/90		8/26/90		8/27/90		8/28/90		8/29/90		8/30/90		8/31/90		9/1/90		9/2/90		9/3/90		9/4/90		9/5/90		9/6/90		9/7/90		9/8/90		9/9/90		9/10/90		9/11/90		9/12/90		9/13/90		9/14/90		9/15/90		9/16/90		9/17/90		9/18/90		9/19/90		9/20/90		9/21/90		9/22/90		9/23/90		9/24/90		9/25/90		9/26/90		9/27/90		9/28/90		9/29/90		9/30/90		10/1/90		10/2/90		10/3/90		10/4/90		10/5/90		10/6/90		10/7/90		10/8/90		10/9/90		10/10/90		10/11/90		10/12/90		10/13/90		10/14/90		10/15/90		10/16/90		10/17/90		10/18/90		10/19/90		10/20/90		10/21/90		10/22/90		10/23/90		10/24/90		10/25/90		10/26/90		10/27/90		10/28/90		10/29/90		10/30/90		10/31/90		11/1/90		11/2/90		11/3/90		11/4/90		11/5/90		11/6/90		11/7/90		11/8/90		11/9/90		11/10/90		11/11/90		11/12/90		11/13/90		11/14/90		11/15/90		11/16/90		11/17/90		11/18/90		11/19/90		11/20/90		11/21/90		11/22/90		11/23/90		11/24/90		11/25/90		11/26/90		11/27/90		11/28/90		11/29/90		11/30/90		12/1/90		12/2/90		12/3/90		12/4/90		12/5/90		12/6/90		12/7/90		12/8/90		12/9/90		12/10/90		12/11/90		12/12/90		12/13/90		12/14/90		12/15/90		12/16/90		12/17/90		12/18/90		12/19/90		12/20/90		12/21/90		12/22/90		12/23/90		12/24/90		12/25/90		12/26/90		12/27/90		12/28/90		12/29/90		12/30/90		12/31/90		1/1/91		1/2/91		1/3/91		1/4/91		1/5/91		1/6/91		1/7/91		1/8/91		1/9/91		1/10/91		1/11/91		1/12/91		1/13/91		1/14/91		1/15/91		1/16/91		1/17/91		1/18/91		1/19/91		1/20/91		1/21/91		1/22/91		1/23/91		1/24/91		1/25/91		1/26/91		1/27/91		1/28/91		1/29/91		1/30/91		1/31/91		2/1/91		2/2/91		2/3/91		2/4/91		2/5/91		2/6/91		2/7/91		2/8/91		2/9/91		2/10/91		2/11/91		2/12/91		2/13/91		2/14/91		2/15/91		2/16/91		2/17/91		2/18/91		2/19/91		2/20/91		2/21/91		2/22/91		2/23/91		2/24/91		2/25/91		2/26/91		2/27/91		2/28/91		2/29/91		2/30/91		3/1/91		3/2/91		3/3/91		3/4/91		3/5/91		3/6/91		3/7/91		3/8/91		3/9/91		3/10/91		3/11/91		3/12/91		3/13/91		3/14/91		3/15/91		3/16/91		3/17/91		3/18/91		3/19/91		3/20/91		3/21/91		3/22/91		3/23/91		3/24/91		3/25/91		3/26/91		3/27/91		3/28/91		3/29/91		3/30/91		3/31/91		4/1/91		4/2/91		4/3/91		4/4/91		4/5/91		4/6/91		4/7/91		4/8/91		4/9/91		4/10/91		4/11/91		4/12/91		4/13/91		4/14/91		4/15/91		4/16/91		4/17/91		4/18/91		4/19/91		4/20/91		4/21/91		4/22/91		4/23/91		4/24/91		4/25/91		4/26/91		4/27/91		4/28/91		4/29/91		4/30/91		5/1/91		5/2/91		5/3/91		5/4/91		5/5/91		5/6/91		5/7/91		5/8/91		5/9/91		5/10/91		5/11/91		5/12/91		5/13/91		5/14/91		5/15/91		5/16/91		5/17/91		5/18/91		5/19/91		5/20/91		5/21/91		5/22/91		5/23/91		5/24/91		5/25/91		5/26/91		5/27/91		5/28/91		5/29/91		5/30/91		5/31/91		6/1/91		6/2/91		6/3/91		6/4/91		6/5/91		6/6/91		6/7/91		6/8/91		6/9/91		6/10/91		6/11/91		6/12/91		6/13/91		6/14/91		6/15/91		6/16/91		6/17/91		6/18/91		6/19/91		6/20/91		6/21/91		6/22/91		6/23/91		6/24/91		6/25/91		6/26/91		6/27/91		6/28/91		6/29/91		6/30/91		7/1/91		7/2/91		7/3/91		7/4/91		7/5/91		7/6/91		7/7/91		7/8/91		7/9/91		7/10/91		7/11/91		7/12/91		7/13/91		7/14/91		7/15/91		7/16/91		7/17/91		7/18/91		7/19/91		7/20/91		7/21/91		7/22/91		7/23/91		7/24/91		7/25/91		7/26/91		7/27/91		7/28/91		7/29/91		7/30/91		7/31/91		8/1/91		8/2/91		8/3/91		8/4/91		8/5/91		8/6/91		8/7/91		8/8/91		8/9/91		8/10/91		8/11/91		8/12/91		8/13/91		8/14/91		8/15/91		8/16/91		8/17/91		8/18/91		8/19/91		8/20/91		8/21/91		8/22/91		8/23/91		8/24/91		8/25/91		8/26/91		8/27/91		8/28/91		8/29/91		8/30/91		8/31/91		9/1/91		9/2/91		9/3/91		9/4/91		9/5/91		9/6/91		9/7/91		9/8/91		9/9/91		9/10/91		9/11/91		9/12/91		9/13/91		9/14/91		9/15/91		9/16/91		9/17/91		9/18/91		9/19/91		9/20/91		9/21/91		9/22/91		9/23/91		9/24/91		9/25/91		9/26/91		9/27/91		9/28/91		9/29/91		9/30/91		10/1/91		10/2/91		10/3/91		10/4/91		10/5/91		10/6/91		10/7/91		10/8/91		10/9/91		10/10/91		10/11/91		10/12/91		10/13/91		10/14/91		10/15/91		10/16/91		10/17/91		10/18/91		10/19/91		10/20/91		10/21/91		10/22/91		10/23/91		10/24/91		10/25/91		10/26/91		10/27/91		10/28/91		10/29/91		10/30/91		10/31/91		11/1/91		11/2/91		11/3/91		11/4/91		11/5/91		11/6/91		11/7/91		11/8/91		11/9/91		11/10/91		11/11/91		11/12/91		11/13/91		11/14/91		11/15/91		11/16/91		11/17/91		11/18/91		11/19/91		11/20/91		11/21/91		11/22/91		11/23/91		11/24/91		11/25/91		11/26/91		11/27/91		11/28/91		11/29/91		11/30/91		12/1/91		12/2/91		12/3/91		12/4/91		12/5/91		12/6/91		12/7/91		12/8/91		12/9/91		12/10/91		12/11/91		12/12/91		12/13/91		12/14/91		12/15/91		12/16/91		12/17/91		12/18/91		12/19/91		12/20/91		12/21/91		12/22/91		12/23/91		12/24/91		12/25/91		12/26/91		12/27/91		12/28/91		12/29/91		12/30/91		12/31/91		1/1/92		1/2/92		1/3/92		1/4/92		1/5/92		1/6/92		1/7/92		1/8/92		1/9/92		1/10/92		1/11/92		1/12/92		1/13/92		1/14/92		1/15/92		1/16/92		1/17/92		1/18/92		1/19/92		1/20/92		1/21/92		1/22/92		1/23/92		1/24/92		1/25/92		1/26/92		1/27/92		1/28/92		1/29/92		1/30/92		1/31/92		2/1/92		2/2/92		2/3/92		2/4/92		2/5/92		2/6/92		2/7/92		2/8/92		2/9/92		2/10/92		2/11/92		2/12/92		2/13/92		2/14/92		2/15/92		2/16/92		2/17/92		2/18/92		2/19/92		2/20/92		2/21/92		2/22/92		2/23/92		2/24/92		2/25/92		2/26/92		2/27/92		2/28/92		2/29/92		2/30/92		3/1/92		3/2/92		3/3/92		3/4/92		3/5/92		3/6/92		3/7/92		3/8/92		3/9/92		3/10/92		3/11/92		3/12/92		3/13/92		3/14/92		3/15/92		3/16/92		3/17/92		3/18/92		3/19/92		3/20/92		3/21/92		3/22/92		3/23/92		3/24/92		3/25/92		3/26/92		3/27/92		3/28/92		3/29/92		3/30/92		3/31/92		4/1/92		4/2/92		4/3/92		4/4/92		4/5/92		4/6/92		4/7/92		4/8/92		4/9/92		4/10/92		4/11/92		4/12/92		4/13/92		4/14/92		4/15/92		4/16/92		4/17/92		4/18/92		4/19/92		4/20/92		4/21/92		4/22/92		4/23/92		4/24/92		4/25/92		4/26/92		4/27/92		4/28/92		4/29/92		4/30/92		5/1/92		5/2/92		5/3/92		5/4/92		5/5/92		5/6/92		5/7/92		5/8/92		5/9/92		5/10/92		5/11/92		5/12/92		5/13/92		5/14/92		5/15/92		5/16/92		5/17/92		5/18/92		5/19/92		5/20/92		5/21/92		5/22/92		5/23/92		5/24/92		5/25/92		5/26/92		5/27/92		5/28/92		5/29/92		5/30/92		5/31/92		6/1/92		6/2/92		6/3/92		6/4/92		6/5/92		6/6/92		6/7/92		6/8/92		6/9/92		6/10/92		6/11/92		6/12/92		6/13/92		6/14/92		6/15/92		6/16/92		6/17/92		6/18/92		6/19/92		6/20/92		6/21/92		6/22/92		6/23/92		6/24/92		6/25/92		6/26/92		6/27/92		6/28/92		6/29/92		6/30/92		7/1/92		7/2/92		7/3/92		7/4/92		7/5/92		7/6/92		7/7/92		7/8/92		7/9/92		7/10/92		7/11/92		7/12/92		7/13/92		7/14/92		7/15/92		7/16/92	
---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--

1.30c A

Experiment Number: Pmc-20; Technician(s): R. Ball; The Experiment Started on: 3/6/2000

Group 1: Vehicle (— mpyko)

47250		47255		47260		47265		47270		47275		47280		47285		47290		47295		47300		47305		47310		47315		47320		47325		47330		47335		47340		47345		47350		47355		47360		47365		47370		47375		47380		47385		47390		47395		47400		47405		47410		47415		47420		47425		47430		47435		47440		47445		47450		47455		47460		47465		47470		47475		47480		47485		47490		47495		47500		47505		47510		47515		47520		47525		47530		47535		47540		47545		47550		47555		47560		47565		47570		47575		47580		47585		47590		47595		47600		47605		47610		47615		47620		47625		47630		47635		47640		47645		47650		47655		47660		47665		47670		47675		47680		47685		47690		47695		47700		47705		47710		47715		47720		47725		47730		47735		47740		47745		47750		47755		47760		47765		47770		47775		47780		47785		47790		47795		47800		47805		47810		47815		47820		47825		47830		47835		47840		47845		47850		47855		47860		47865		47870		47875		47880		47885		47890		47895		47900		47905		47910		47915		47920		47925		47930		47935		47940		47945		47950		47955		47960		47965		47970		47975		47980		47985		47990		47995		48000		48005		48010		48015		48020		48025		48030		48035		48040		48045		48050		48055		48060		48065		48070		48075		48080		48085		48090		48095		48100		48105		48110		48115		48120		48125		48130		48135		48140		48145		48150		48155		48160		48165		48170		48175		48180		48185		48190		48195		48200		48205		48210		48215		48220		48225		48230		48235		48240		48245		48250		48255		48260		48265		48270		48275		48280		48285		48290		48295		48300		48305		48310		48315		48320		48325		48330		48335		48340		48345		48350		48355		48360		48365		48370		48375		48380		48385		48390		48395		48400		48405		48410		48415		48420		48425		48430		48435		48440		48445		48450		48455		48460		48465		48470		48475		48480		48485		48490		48495		48500		48505		48510		48515		48520		48525		48530		48535		48540		48545		48550		48555		48560		48565		48570		48575		48580		48585		48590		48595		48600		48605		48610		48615		48620		48625		48630		48635		48640		48645		48650		48655		48660		48665		48670		48675		48680		48685		48690		48695		48700		48705		48710		48715		48720		48725		48730		48735		48740		48745		48750		48755		48760		48765		48770		48775		48780		48785		48790		48795		48800		48805		48810		48815		48820		48825		48830		48835		48840		48845		48850		48855		48860		48865		48870		48875		48880		48885		48890		48895		48900		48905		48910		48915		48920		48925		48930		48935		48940		48945		48950		48955		48960		48965		48970		48975		48980		48985		48990		48995		49000		49005		49010		49015		49020		49025		49030		49035		49040		49045		49050		49055		49060		49065		49070		49075		49080		49085		49090		49095		49100		49105		49110		49115		49120		49125		49130		49135		49140		49145		49150		49155		49160		49165		49170		49175		49180		49185		49190		49195		49200		49205		49210		49215		49220		49225		49230		49235		49240		49245		49250		49255		49260		49265		49270		49275		49280		49285		49290		49295		49300		49305		49310		49315		49320		49325		49330		49335		49340		49345		49350		49355		49360		49365		49370		49375		49380		49385		49390		49395		49400		49405		49410		49415		49420		49425		49430		49435		49440		49445		49450		49455		49460		49465		49470		49475		49480		49485		49490		49495		49500		49505		49510		49515		49520		49525		49530		49535		49540		49545		49550		49555		49560		49565		49570		49575		49580		49585		49590		49595		49600		49605		49610		49615		49620		49625		49630		49635		49640		49645		49650		49655		49660		49665		49670		49675		49680		49685		49690		49695		49700		49705		49710		49715		49720		49725		49730		49735		49740		49745		49750		49755		49760		49765		49770		49775		49780		49785		49790		49795		49800		49805		49810		49815		49820		49825		49830		49835		49840		49845		49850		49855		49860		49865		49870		49875		49880		49885		49890		49895		49900		49905		49910		49915		49920		49925		49930		49935		49940		49945		49950		49955		49960		49965		49970		49975		49980		49985		49990		49995		50000		50005		50010		50015		50020		50025		50030		50035		50040		50045		50050		50055		50060		50065		50070		50075		50080		50085		50090		50095		50100		50105		50110		50115		50120		50125		50130		50135		50140		50145		50150		50155		50160		50165		50170		50175		50180		50185		50190		50195		50200		50205		50210		50215		50220		50225		50230		50235		50240		50245		50250		50255		50260		50265		50270		50275		50280		50285		50290		50295		50300		50305		50310		50315		50320		50325		50330		50335		50340		50345		50350		50355		50360		50365		50370		50375		50380		50385		50390		50395		50400		50405		50410		50415		50420		50425		50430		50435		50440		50445		50450		50455		50460		50465		50470		50475		50480		50485		50490		50495		50500		50505		50510		50515		50520		50525		50530		50535		50540		50545		50550		50555		50560		50565		50570		50575		50580		50585		50590		50595		50600		50605		50610		50615		50620		50625		50630		50635		50640		50645		50650		50655		50660		50665		50670		50675		50680		50685		50690		50695		50700		50705		50710		50715		50720		50725		50730		50735		50740		50745		50750		50755		50760		50765		50770		50775		50780		50785		50790		50795		50800		50805		50810		50815		50820		50825		50830		50835		50840		50845		50850		50855		50860		50865		50870		50875		50880		50885		50890		50895		50900		50905		50910		50915		50920		50925		50930		50935		50940		50945		50950		50955		50960		50965		50970		50975		50980		50985		50990		50995		51000		51005		51010		51015		51020		51025		51030		51035		51040		51045		51050		51055		51060		51065		51070		51075		51080		51085		51090		51095		51100		51105		51110		51115		51120		51125		51130		51135		51140		51145		51150		51155		51160		51165		51170		51175		51180		51185		51190		51195		51200		51205		51210		51215		51220		51225		51230		51235		51240		51245		51250		51255		51260		51265		51270		51275		51280		51285		51290		51295		51300		51305		51310		51315		51320		51325		51330		51335		51340		51345		51350		51355		51360		51365		51370		51375		51380		51385		51390		51395		51400		51405		51410		51415		51420		51425		51430		51435		51440		51445		51450		51455		51460		51465		51470		51475		51480		51485		51490		51495		51500		51505		51510		51515		51520		51525		51530		51535		51540		51545		51550		51555		51560		51565		51570		51575		51580		51585		51590		51595		51600		51605		51610		51615		51620		51625		51630		51635		51640		51645		51650		51655		51660		51665		51670		51675		51680		51685		51690		51695		51700		51705		51710		51715		51720		51725		51730		51735		51740		51745		51750		51755		51760		51765		51770		51775		51780		51785		51790		51795		51800		51805		51810		51815		51820		51825		51830		51835		51840		51845		51850		51855		51860		51865		51870		51875		51880		51885		51890		51895		51900		51905		51910		51915		51920		51925		51930		51935		51940		51945		51950		51955		51960		51965		51970		51975		51980		51985		51990		51995		52000		52005	
-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--

Гитара 2: GBC590 (64 ноти/сек)

Yr	C1949		C1950		C1951		C1952		C1953		C1954		C1955		C1956		C1957		C1958		C1959		C1960		C1961		C1962		C1963		C1964		C1965		C1966		C1967		C1968		C1969		C1970		C1971		C1972		C1973		C1974		C1975		C1976		C1977		C1978		C1979		C1980		C1981		C1982		C1983		C1984		C1985		C1986		C1987		C1988		C1989		C1990		C1991		C1992		C1993		C1994		C1995		C1996		C1997		C1998		C1999		2000		2001		2002		2003		2004		2005		2006		2007		2008		2009		2010		2011		2012		2013		2014		2015		2016		2017		2018		2019		2020		2021		2022		2023		2024		2025		2026		2027		2028		2029		2030		2031		2032		2033		2034		2035		2036		2037		2038		2039		2040		2041		2042		2043		2044		2045		2046		2047		2048		2049		2050		2051		2052		2053		2054		2055		2056		2057		2058		2059		2060		2061		2062		2063		2064		2065		2066		2067		2068		2069		2070		2071		2072		2073		2074		2075		2076		2077		2078		2079		2080		2081		2082		2083		2084		2085		2086		2087		2088		2089		2090		2091		2092		2093		2094		2095		2096		2097		2098		2099		2100		2101		2102		2103		2104		2105		2106		2107		2108		2109		2110		2111		2112		2113		2114		2115		2116		2117		2118		2119		2120		2121		2122		2123		2124		2125		2126		2127		2128		2129		2130		2131		2132		2133		2134		2135		2136		2137		2138		2139		2140		2141		2142		2143		2144		2145		2146		2147		2148		2149		2150		2151		2152		2153		2154		2155		2156		2157		2158		2159		2160		2161		2162		2163		2164		2165		2166		2167		2168		2169		2170		2171		2172		2173		2174		2175		2176		2177		2178		2179		2180		2181		2182		2183		2184		2185		2186		2187		2188		2189		2190		2191		2192		2193		2194		2195		2196		2197		2198		2199		2200		2201		2202		2203		2204		2205		2206		2207		2208		2209		2210		2211		2212		2213		2214		2215		2216		2217		2218		2219		2220		2221		2222		2223		2224		2225		2226		2227		2228		2229		2230		2231		2232		2233		2234		2235		2236		2237		2238		2239		2240		2241		2242		2243		2244		2245		2246		2247		2248		2249		2250		2251		2252		2253		2254		2255		2256		2257		2258		2259		2260		2261		2262		2263		2264		2265		2266		2267		2268		2269		2270		2271		2272		2273		2274		2275		2276		2277		2278		2279		2280		2281		2282		2283		2284		2285		2286		2287		2288		2289		2290		2291		2292		2293		2294		2295		2296		2297		2298		2299		2300		2301		2302		2303		2304		2305		2306		2307		2308		2309		2310		2311		2312		2313		2314		2315		2316		2317		2318		2319		2320		2321		2322		2323		2324		2325		2326		2327		2328		2329		2330		2331		2332		2333		2334		2335		2336		2337		2338		2339		2340		2341		2342		2343		2344		2345		2346		2347		2348		2349		2350		2351		2352		2353		2354		2355		2356		2357		2358		2359		2360		2361		2362		2363		2364		2365		2366		2367		2368		2369		2370		2371		2372		2373		2374		2375		2376		2377		2378		2379		2380		2381		2382		2383		2384		2385		2386		2387		2388		2389		2390		2391		2392		2393		2394		2395		2396		2397		2398		2399		2400		2401		2402		2403		2404		2405		2406		2407		2408		2409		2410		2411		2412		2413		2414		2415		2416		2417		2418		2419		2420		2421		2422		2423		2424		2425		2426		2427		2428		2429		2430		2431		2432		2433		2434		2435		2436		2437		2438		2439		2440		2441		2442		2443		2444		2445		2446		2447		2448		2449		2450		2451		2452		2453		2454		2455		2456		2457		2458		2459		2460		2461		2462		2463		2464		2465		2466		2467		2468		2469		2470		2471		2472		2473		2474		2475		2476		2477		2478		2479		2480		2481		2482		2483		2484		2485		2486		2487		2488		2489		2490		2491		2492		2493		2494		2495		2496		2497		2498		2499		2500		2501		2502		2503		2504		2505		2506		2507		2508		2509		2510		2511		2512		2513		2514		2515		2516		2517		2518		2519		2520		2521		2522		2523		2524		2525		2526		2527		2528		2529		2530		2531		2532		2533		2534		2535		2536		2537		2538		2539		2540		2541		2542		2543		2544		2545		2546		2547		2548		2549		2550		2551		2552		2553		2554		2555		2556		2557		2558		2559		2560		2561		2562		2563		2564		2565		2566		2567		2568		2569		2570		2571		2572		2573		2574		2575		2576		2577		2578		2579		2580		2581		2582		2583		2584		2585		2586		2587		2588		2589		2590		2591		2592		2593		2594		2595		2596		2597		2598		2599		2600		2601		2602		2603		2604		2605		2606		2607		2608		2609		2610		2611		2612		2613		2614		2615		2616		2617		2618		2619		2620		2621		2622		2623		2624		2625		2626		2627		2628		2629		2630		2631		2632		2633		2634		2635		2636		2637		2638		2639		2640		2641		2642		2643		2644		2645		2646		2647		2648		2649		2650		2651		2652		2653		2654		2655		2656		2657		2658		2659		2660		2661		2662		2663		2664		2665		2666		2667		2668		2669		2670		2671		2672		2673		2674		2675		2676		2677		2678		2679		2680		2681		2682		2683		2684		2685		2686		2687		2688		2689		2690		2691		2692		2693		2694		2695		2696		2697		2698		2699		2700		2701		2702		2703		2704		2705		2706		2707		2708		2709		2710		2711		2712		2713		2714		2715		2716		2717		2718		2719		2720		2721		2722		2723		2724		2725		2726		2727		2728		2729		2730		2731		2732		2733		2734		2735		2736		2737		2738		2739		2740		2741		2742		2743		2744		2745		2746		2747		2748		2749		2750		2751		2752		2753		2754		2755		2756		2757		2758		2759		2760		2761		2762		2763		2764		2765		2766		2767		2768		2769		2770		2771		2772		2773		2774		2775		2776		2777		2778		2779		2780		2781		2782		2783		2784		2785		2786		2787		2788		2789		2790		2791		2792		2793		2794		2795		2796		2797		2798		2799		2800		2801		2802		2803		2804		2805		2806		2807		2808		2809		2810		2811		2812		2813		2814		2815		2816		2817		2818		2819		2820		2821		2822		2823		2824		2825		2826		2827		2828		2829		2830		2831		2832		2833		2834		2835		2836		2837		2838		2839		2840		2841		2842		2843		2844		2845		2846		2847		2848		2849		2850		2851		2852		2853		2854		2855		2856		2857		2858		2859		2860		2861		2862		2863		2864		2865		2866		2867		2868		2869		2870		2871		2872		2873		2874		2875		2876		2877		2878		2879		2880		2881		2882		2883		2884		2885		2886		2887		2888		2889		2890		2891		2892		2893		2894		2895		2896		2897		2898		2899		2900		2901		2902		2903		2904		2905		2906		2907		2908		2909		2910		2911		2912		2913		2914		2915		2916		2917		2918		2919		2920		2921		2922		2923		2924		2925		2926		2927		2928		2929		2930		2931		2932		2933		2934		2935		2936		2937		2938		2939		2940		2941		2942		2943		2944		2945		2946		2947		2948		2949		2950		2951		2952		2953		2954		2955		2956		2957		2958		2959		2960		2961		2962		2963		2964		2965		2966		2967		2968		2969		2970		2971		2972		2973		2974		29	
----	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	----	--

Group 1: IFN- γ (10⁶ IU/ml) (10⁶ IU/ml)

4/18/59			4/23/59			4/28/59			5/3/59			5/8/59			5/13/59			5/18/59			5/23/59			5/28/59			6/2/59			6/7/59			6/12/59			6/17/59			6/22/59			6/27/59			7/2/59			7/7/59			7/12/59			7/17/59			7/22/59			7/27/59			8/1/59			8/6/59			8/11/59			8/16/59			8/21/59			8/26/59			8/31/59			9/5/59			9/10/59			9/15/59			9/20/59			9/25/59			9/30/59			10/5/59			10/10/59			10/15/59			10/20/59			10/25/59			10/30/59			11/4/59			11/9/59			11/14/59			11/19/59			11/24/59			11/29/59			12/4/59			12/9/59			12/14/59			12/19/59			12/24/59			12/29/59			1/3/60			1/8/60			1/13/60			1/18/60			1/23/60			1/28/60			2/2/60			2/7/60			2/12/60			2/17/60			2/22/60			2/27/60			3/3/60			3/8/60			3/13/60			3/18/60			3/23/60			3/28/60			4/2/60			4/7/60			4/12/60			4/17/60			4/22/60			4/27/60			5/2/60			5/7/60			5/12/60			5/17/60			5/22/60			5/27/60			6/1/60			6/6/60			6/11/60			6/16/60			6/21/60			6/26/60			6/30/60			7/5/60			7/10/60			7/15/60			7/20/60			7/25/60			7/30/60			8/4/60			8/9/60			8/14/60			8/19/60			8/24/60			8/29/60			9/3/60			9/8/60			9/13/60			9/18/60			9/23/60			9/28/60			10/3/60			10/8/60			10/13/60			10/18/60			10/23/60			10/28/60			11/2/60			11/7/60			11/12/60			11/17/60			11/22/60			11/27/60			12/2/60			12/7/60			12/12/60			12/17/60			12/22/60			12/27/60			1/1/61			1/6/61			1/11/61			1/16/61			1/21/61			1/26/61			1/31/61			2/5/61			2/10/61			2/15/61			2/20/61			2/25/61			2/28/61			3/5/61			3/10/61			3/15/61			3/20/61			3/25/61			3/30/61			4/4/61			4/9/61			4/14/61			4/19/61			4/24/61			4/29/61			5/4/61			5/9/61			5/14/61			5/19/61			5/24/61			5/29/61			6/3/61			6/8/61			6/13/61			6/18/61			6/23/61			6/28/61			7/3/61			7/8/61			7/13/61			7/18/61			7/23/61			7/28/61			8/2/61			8/7/61			8/12/61			8/17/61			8/22/61			8/27/61			9/1/61			9/6/61			9/11/61			9/16/61			9/21/61			9/26/61			9/30/61			10/5/61			10/10/61			10/15/61			10/20/61			10/25/61			10/30/61			11/4/61			11/9/61			11/14/61			11/19/61			11/24/61			11/29/61			12/4/61			12/9/61			12/14/61			12/19/61			12/24/61			12/29/61			1/3/62			1/8/62			1/13/62			1/18/62			1/23/62			1/28/62			2/2/62			2/7/62			2/12/62			2/17/62			2/22/62			2/27/62			3/3/62			3/8/62			3/13/62			3/18/62			3/23/62			3/28/62			4/2/62			4/7/62			4/12/62			4/17/62			4/22/62			4/27/62			5/2/62			5/7/62			5/12/62			5/17/62			5/22/62			5/27/62			6/1/62			6/6/62			6/11/62			6/16/62			6/21/62			6/26/62			6/30/62			7/5/62			7/10/62			7/15/62			7/20/62			7/25/62			7/30/62			8/4/62			8/9/62			8/14/62			8/19/62			8/24/62			8/29/62			9/3/62			9/8/62			9/13/62			9/18/62			9/23/62			9/28/62			10/3/62			10/8/62			10/13/62			10/18/62			10/23/62			10/28/62			11/2/62			11/7/62			11/12/62			11/17/62			11/22/62			11/27/62			12/2/62			12/7/62			12/12/62			12/17/62			12/22/62			12/27/62			1/1/63			1/6/63			1/11/63			1/16/63			1/21/63			1/26/63			1/31/63			2/5/63			2/10/63			2/15/63			2/20/63			2/25/63			2/28/63			3/5/63			3/10/63			3/15/63			3/20/63			3/25/63			3/30/63			4/4/63			4/9/63			4/14/63			4/19/63			4/24/63			4/29/63			5/4/63			5/9/63			5/14/63			5/19/63			5/24/63			5/29/63			6/3/63			6/8/63			6/13/63			6/18/63			6/23/63			6/28/63			7/3/63			7/8/63			7/13/63			7/18/63			7/23/63			7/28/63			8/2/63			8/7/63			8/12/63			8/17/63			8/22/63			8/27/63			9/1/63			9/6/63			9/11/63			9/16/63			9/21/63			9/26/63			9/30/63			10/5/63			10/10/63			10/15/63			10/20/63			10/25/63			10/30/63			11/4/63			11/9/63			11/14/63			11/19/63			11/24/63			11/29/63			12/4/63			12/9/63			12/14/63			12/19/63			12/24/63			12/29/63			1/3/64			1/8/64			1/13/64			1/18/64			1/23/64			1/28/64			2/2/64			2/7/64			2/12/64			2/17/64			2/22/64			2/27/64			3/3/64			3/8/64			3/13/64			3/18/64			3/23/64			3/28/64			4/2/64			4/7/64			4/12/64			4/17/64			4/22/64			4/27/64			5/2/64			5/7/64			5/12/64			5/17/64			5/22/64			5/27/64			6/1/64			6/6/64			6/11/64			6/16/64			6/21/64			6/26/64			6/30/64			7/5/64			7/10/64			7/15/64			7/20/64			7/25/64			7/30/64			8/4/64			8/9/64			8/14/64			8/19/64			8/24/64			8/29/64			9/3/64			9/8/64			9/13/64			9/18/64			9/23/64			9/28/64			10/3/64			10/8/64			10/13/64			10/18/64			10/23/64			10/28/64			11/2/64			11/7/64			11/12/64			11/17/64			11/22/64			11/27/64			12/2/64			12/7/64			12/12/64			12/17/64			12/22/64			12/27/64			1/1/65			1/6/65			1/11/65			1/16/65			1/21/65			1/26/65			1/31/65			2/5/65			2/10/65			2/15/65			2/20/65			2/25/65			2/28/65			3/5/65			3/10/65			3/15/65			3/20/65			3/25/65			3/30/65			4/4/65			4/9/65			4/14/65			4/19/65			4/24/65			4/29/65			5/4/65			5/9/65			5/14/65			5/19/65			5/24/65			5/29/65			6/3/65			6/8/65			6/13/65			6/18/65			6/23/65			6/28/65			7/3/65			7/8/65			7/13/65			7/18/65			7/23/65			7/28/65			8/2/65			8/7/65			8/12/65			8/17/65			8/22/65			8/27/65			9/1/65			9/6/65			9/11/65			9/16/65			9/21/65			9/26/65			9/30/65			10/5/65			10/10/65			10/15/65			10/20/65			10/25/65			10/30/65			11/4/65			11/9/65			11/14/65			11/19/65			11/24/65			11/29/65			12/4/65			12/9/65			12/14/65			12/19/65			12/24/65			12/29/65			1/3/66			1/8/66			1/13/66			1/18/66			1/23/66			1/28/66			2/2/66			2/7/66			2/12/66			2/17/66			2/22/66			2/27/66			3/3/66			3/8/66			3/13/66			3/18/66			3/23/66			3/28/66			4/2/66			4/7/66			4/12/66			4/17/66			4/22/66			4/27/66			5/2/66			5/7/66			5/12/66			5/17/66			5/22/66			5/27/66			6/1/66			6/6/66			6/11/66			6/16/66			6/21/66			6/26/66			6/30/66			7/5/66			7/10/66			7/15/66			7/20/66			7/25/66			7/30/66			8/4/66			8/9/66			8/14/66			8/19/66			8/24/66			8/29/66			9/3/66			9/8/66			9/13/66			9/18/66			9/23/66			9/28/66			10/3/66			10/8/66			10/13/66			10/18/66			10/23/66			10/28/66			11/2/66			11/7/66			11/12/66			11/17/66			11/22/66			11/27/66			12/2/66			12/7/66			12/12/66			12/17/66			12/22/66			12/27/66			1/1/67			1/6/67			1/11/67			1/16/67			1/21/67			1/26/67			1/31/67			2/5/67			2/10/67			2/15/67			2/20/67			2/25/67			2/28/67			3/5/67			3/10/67			3/15/67			3/20/67			3/25/67			3/30/67			4/4/67			4/9/67			4/14/67			4/19/67			4/24/67			4/29/67			5/4/67			5/9/67			5/14/67			5/19/67			5/24/67			5/29/67			6/3/67			6/8/67			6/13/67			6/18/67			6/23/67			6/28/67			7/3/67			7/8/67			7/13/67			7/18/67			7/23/67			7/28/67			8/2/67			8/7/67			8/12/67			8/17/67			8/22/67			8/27/67			9/1/67			9/6/67			9/11/67			9/16/67			9/21/67			9/26/67			9/30/67			10/5/67			10/10/67			10/15/67			10/20/67			10/25/67			10/30/67			11/4/67			11/9/67			11/14/67			11/19/67			11/24/67			11/29/67			12/4/67			12/9/67			12/14/67			12/19/67			12/24/67			12/29/67			1/3/68			1/8/68			1/13/68			1/18/68			1/23/68			1/28/68			2/2/68			2/7/68			2/12/68			2/17/68			2/22/68			2/27/68			3/3/68			3/8/68			3/13/68			3/18/68			3/23/68			3/28/68			4/2/68			4/7/68			4/12/68			4/17/68			4/22/68			4/27/68			5/2/68			5/7/68			5/12/68			5/17/68			5/22/68			5/27/68			6/1/68			6/6/68			6/11/68			6/16/68			6/21/68			6/26/68			6/30/68			7/5/68			7/10/68			7/15/68			7/20/68			7/25/68			7/30/68			8/4/68			8/9/68			8/14/68			8/19/68			8/24/68			8/29/68			9/3/68			9/8/68			9/13/68			9/18/68			9/23/68			9/28/68			10/3/68			10/8/68			10/13/68			10/18/68			10/23/68			10/28/68			11/2/68			11/7/68			11/12/68			11/17/68			11/22/68			11/27/68			12/2/68			12/7/68			12/12/68			12/17/68			12/22/68			12/27/68			1/1/69			1/6/69			1/11/69			1/16/69			1/21/69			1/26/69			1/31/69			2/5/69			2/10/69			2/15/69			2/20/69			2/25/69			2/28/69			3/5/69			3/10/69			3/15/69			3/20/69			3/25/69			3/30/69			4/4/69			4/9/69			4/14/69			4/19/69			4/24/69			4/29/69			5/4/69			5/9/69			5/14/69			5/19/69			5/24/69			5/29/69			6/3/69			6/8/69			6/13/69			6/18/69			6/23/69			6/28/69			7/3/69			7/8/69			7/13/69			7/18/69			7/23/69			7/28/69			8/2/69			8/7/69			8/12/69			8/17/69			8/22/69			8/27/69			9/1/69			9/6/69			9/11/69			9/16/69			9/21/69			9/26/69			9/30/69			10/5/69			10/10/69			10/15/69			10/20/69			10/25/69			10/30/69			11/4/69			11/9/69			11/14/69			11/19/69			11/24/69			11/29/69			12/4/69			12/9/69			12/14/69			12/19/69			12/24/69			12/29/69			1/3/70			1/8/70			1/13/70			1/18/70			1/23/70			1/28/70			2/2/70			2/7/70			2/12/70			2/17/70			2/22/70			2/27/70			3/3/70			3/8/70			3/13/70			3/18/70			3/23/70			3/28/70			4/2/70			4/7/70			4/12/70			4/17/70			4/22/70			4/27/70			5/2/70			5/7/70			5/12/70			5/17/70			5/22/70			5/27/70			6/1/70			6/6/70			6/11/70			6/16/70			6/21/70			6/26/70			6/30/70			7/5/70			7/10/70			7/15/70			7/20/70			7/25		
---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	---------	--	--	---------	--	--	----------	--	--	----------	--	--	----------	--	--	----------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	---------	--	--	--------	--	--	---------	--	--	---------	--	--	---------	--	--	------	--	--

Experiment Number: Pauc-e20; Technician(s): R. Ball; The Experiment Started on: 3/6/2000

Group 4: GBC590 (6.4 mg/kg) and IFN- α 2b (10x10⁶ C:kg m2/kg)

ALT	4/18/00		4/19/00		4/20/00		4/21/00		4/22/00		4/23/00		4/24/00		4/25/00		4/26/00		4/27/00		4/28/00		4/29/00		4/30/00		5/1/00		5/2/00		5/3/00		5/4/00		5/5/00		5/6/00		5/7/00		5/8/00		5/9/00		5/10/00		5/11/00		5/12/00		5/13/00		5/14/00		5/15/00		5/16/00		5/17/00		5/18/00		5/19/00		5/20/00		5/21/00		5/22/00		5/23/00		5/24/00		5/25/00		5/26/00		5/27/00		5/28/00		5/29/00		5/30/00		5/31/00		6/1/00		6/2/00		6/3/00		6/4/00		6/5/00		6/6/00		6/7/00		6/8/00		6/9/00		6/10/00		6/11/00		6/12/00		6/13/00		6/14/00		6/15/00		6/16/00		6/17/00		6/18/00		6/19/00		6/20/00		6/21/00		6/22/00		6/23/00		6/24/00		6/25/00		6/26/00		6/27/00		6/28/00		6/29/00		6/30/00		7/1/00		7/2/00		7/3/00		7/4/00		7/5/00		7/6/00		7/7/00		7/8/00		7/9/00		7/10/00		7/11/00		7/12/00		7/13/00		7/14/00		7/15/00		7/16/00		7/17/00		7/18/00		7/19/00		7/20/00		7/21/00		7/22/00		7/23/00		7/24/00		7/25/00		7/26/00		7/27/00		7/28/00		7/29/00		7/30/00		7/31/00		8/1/00		8/2/00		8/3/00		8/4/00		8/5/00		8/6/00		8/7/00		8/8/00		8/9/00		8/10/00		8/11/00		8/12/00		8/13/00		8/14/00		8/15/00		8/16/00		8/17/00		8/18/00		8/19/00		8/20/00		8/21/00		8/22/00		8/23/00		8/24/00		8/25/00		8/26/00		8/27/00		8/28/00		8/29/00		8/30/00		8/31/00		9/1/00		9/2/00		9/3/00		9/4/00		9/5/00		9/6/00		9/7/00		9/8/00		9/9/00		9/10/00		9/11/00		9/12/00		9/13/00		9/14/00		9/15/00		9/16/00		9/17/00		9/18/00		9/19/00		9/20/00		9/21/00		9/22/00		9/23/00		9/24/00		9/25/00		9/26/00		9/27/00		9/28/00		9/29/00		9/30/00		10/1/00		10/2/00		10/3/00		10/4/00		10/5/00		10/6/00		10/7/00		10/8/00		10/9/00		10/10/00		10/11/00		10/12/00		10/13/00		10/14/00		10/15/00		10/16/00		10/17/00		10/18/00		10/19/00		10/20/00		10/21/00		10/22/00		10/23/00		10/24/00		10/25/00		10/26/00		10/27/00		10/28/00		10/29/00		10/30/00		10/31/00		11/1/00		11/2/00		11/3/00		11/4/00		11/5/00		11/6/00		11/7/00		11/8/00		11/9/00		11/10/00		11/11/00		11/12/00		11/13/00		11/14/00		11/15/00		11/16/00		11/17/00		11/18/00		11/19/00		11/20/00		11/21/00		11/22/00		11/23/00		11/24/00		11/25/00		11/26/00		11/27/00		11/28/00		11/29/00		11/30/00		12/1/00		12/2/00		12/3/00		12/4/00		12/5/00		12/6/00		12/7/00		12/8/00		12/9/00		12/10/00		12/11/00		12/12/00		12/13/00		12/14/00		12/15/00		12/16/00		12/17/00		12/18/00		12/19/00		12/20/00		12/21/00		12/22/00		12/23/00		12/24/00		12/25/00		12/26/00		12/27/00		12/28/00		12/29/00		12/30/00		12/31/00		1/1/01		1/2/01		1/3/01		1/4/01		1/5/01		1/6/01		1/7/01		1/8/01		1/9/01		1/10/01		1/11/01		1/12/01		1/13/01		1/14/01		1/15/01		1/16/01		1/17/01		1/18/01		1/19/01		1/20/01		1/21/01		1/22/01		1/23/01		1/24/01		1/25/01		1/26/01		1/27/01		1/28/01		1/29/01		1/30/01		1/31/01		2/1/01		2/2/01		2/3/01		2/4/01		2/5/01		2/6/01		2/7/01		2/8/01		2/9/01		2/10/01		2/11/01		2/12/01		2/13/01		2/14/01		2/15/01		2/16/01		2/17/01		2/18/01		2/19/01		2/20/01		2/21/01		2/22/01		2/23/01		2/24/01		2/25/01		2/26/01		2/27/01		2/28/01		2/29/01		2/30/01		3/1/01		3/2/01		3/3/01		3/4/01		3/5/01		3/6/01		3/7/01		3/8/01		3/9/01		3/10/01		3/11/01		3/12/01		3/13/01		3/14/01		3/15/01		3/16/01		3/17/01		3/18/01		3/19/01		3/20/01		3/21/01		3/22/01		3/23/01		3/24/01		3/25/01		3/26/01		3/27/01		3/28/01		3/29/01		3/30/01		3/31/01		4/1/01		4/2/01		4/3/01		4/4/01		4/5/01		4/6/01		4/7/01		4/8/01		4/9/01		4/10/01		4/11/01		4/12/01		4/13/01		4/14/01		4/15/01		4/16/01		4/17/01		4/18/01		4/19/01		4/20/01		4/21/01		4/22/01		4/23/01		4/24/01		4/25/01		4/26/01		4/27/01		4/28/01		4/29/01		4/30/01		5/1/01		5/2/01		5/3/01		5/4/01		5/5/01		5/6/01		5/7/01		5/8/01		5/9/01		5/10/01		5/11/01		5/12/01		5/13/01		5/14/01		5/15/01		5/16/01		5/17/01		5/18/01		5/19/01		5/20/01		5/21/01		5/22/01		5/23/01		5/24/01		5/25/01		5/26/01		5/27/01		5/28/01		5/29/01		5/30/01		5/31/01		6/1/01		6/2/01		6/3/01		6/4/01		6/5/01		6/6/01		6/7/01		6/8/01		6/9/01		6/10/01		6/11/01		6/12/01		6/13/01		6/14/01		6/15/01		6/16/01		6/17/01		6/18/01		6/19/01		6/20/01		6/21/01		6/22/01		6/23/01		6/24/01		6/25/01		6/26/01		6/27/01		6/28/01		6/29/01		6/30/01		7/1/01		7/2/01		7/3/01		7/4/01		7/5/01		7/6/01		7/7/01		7/8/01		7/9/01		7/10/01		7/11/01		7/12/01		7/13/01		7/14/01		7/15/01		7/16/01		7/17/01		7/18/01		7/19/01		7/20/01		7/21/01		7/22/01		7/23/01		7/24/01		7/25/01		7/26/01		7/27/01		7/28/01		7/29/01		7/30/01		7/31/01		8/1/01		8/2/01		8/3/01		8/4/01		8/5/01		8/6/01		8/7/01		8/8/01		8/9/01		8/10/01		8/11/01		8/12/01		8/13/01		8/14/01		8/15/01		8/16/01		8/17/01		8/18/01		8/19/01		8/20/01		8/21/01		8/22/01		8/23/01		8/24/01		8/25/01		8/26/01		8/27/01		8/28/01		8/29/01		8/30/01		8/31/01		9/1/01		9/2/01		9/3/01		9/4/01		9/5/01		9/6/01		9/7/01		9/8/01		9/9/01		9/10/01		9/11/01		9/12/01		9/13/01		9/14/01		9/15/01		9/16/01		9/17/01		9/18/01		9/19/01		9/20/01		9/21/01		9/22/01		9/23/01		9/24/01		9/25/01		9/26/01		9/27/01		9/28/01		9/29/01		9/30/01		10/1/01		10/2/01		10/3/01		10/4/01		10/5/01		10/6/01		10/7/01		10/8/01		10/9/01		10/10/01		10/11/01		10/12/01		10/13/01		10/14/01		10/15/01		10/16/01		10/17/01		10/18/01		10/19/01		10/20/01		10/21/01		10/22/01		10/23/01		10/24/01		10/25/01		10/26/01		10/27/01		10/28/01		10/29/01		10/30/01		10/31/01		11/1/01		11/2/01		11/3/01		11/4/01		11/5/01		11/6/01		11/7/01		11/8/01		11/9/01		11/10/01		11/11/01		11/12/01		11/13/01		11/14/01		11/15/01		11/16/01		11/17/01		11/18/01		11/19/01		11/20/01		11/21/01		11/22/01		11/23/01		11/24/01		11/25/01		11/26/01		11/27/01		11/28/01		11/29/01		11/30/01		12/1/01		12/2/01		12/3/01		12/4/01		12/5/01		12/6/01		12/7/01		12/8/01		12/9/01		12/10/01		12/11/01		12/12/01		12/13/01		12/14/01		12/15/01		12/16/01		12/17/01		12/18/01		12/19/01		12/20/01		12/21/01		12/22/01		12/23/01		12/24/01		12/25/01		12/26/01		12/27/01		12/28/01		12/29/01		12/30/01		12/31/01		1/1/02		1/2/02		1/3/02		1/4/02		1/5/02		1/6/02		1/7/02		1/8/02		1/9/02		1/10/02		1/11/02		1/12/02		1/13/02		1/14/02		1/15/02		1/16/02		1/17/02		1/18/02		1/19/02		1/20/02		1/21/02		1/22/02		1/23/02		1/24/02		1/25/02		1/26/02		1/27/02		1/28/02		1/29/02		1/30/02		1/31/02		2/1/02		2/2/02		2/3/02		2/4/02		2/5/02		2/6/02		2/7/02		2/8/02		2/9/02		2/10/02		2/11/02		2/12/02		2/13/02		2/14/02		2/15/02		2/16/02		2/17/02		2/18/02		2/19/02		2/20/02		2/21/02		2/22/02		2/23/02		2/24/02		2/25/02		2/26/02		2/27/02		2/28/02		2/29/02		2/30/02		3/1/02		3/2/02		3/3/02		3/4/02		3/5/02		3/6/02		3/7/02		3/8/02		3/9/02		3/10/02		3/11/02		3/12/02		3/13/02		3/14/02		3/15/02		3/16/02		3/17/02		3/18/02		3/19/02		3/20/02		3/21/02		3/22/02		3/23/02		3/24/02		3/25/02		3/26/02		3/27/02		3/28/02		3/29/02		3/30/02		3/31/02		4/1/02		4/2/02		4/3/02		4/4/02		4/5/02		4/6/02		4/7/02		4/8/02		4/9/02		4/10/02		4/11/02		4/12/02		4/13/02		4/14/02		4/15/02		4/16/02		4/17/02		4/18/02		4/19/02		4/20/02		4/21/02		4/22/02		4/23/02		4/24/02		4/25/02		4/26/02		4/27/02		4/28/02		4/29/02		4/30/02		5/1/02		5/2/02		5/3/02		5/4/02		5/5/02		5/6/02		5/7/02		5/8/02		5/9/02		5/10/02		5/11/02		5/12/02		5/13/02		5/14/02		5/15/02		5/16/02		5/17/02		5/18/02		5/19/02		5/20/02		5/21/02		5/22/02		5/23/02		5/24/02		5/25/02		5/26/02		5/27/02		5/28/02		5/29/02		5/30/02		5/31/02		6/1/02		6/2/02		6/3/02		6/4/02		6/5/02		6/6/02		6/7/02		6/8/02		6/9/02		6/10/02		6/11/02		6/12/02		6/13/02		6/14/02		6/15/02		6/16/02		6/17/02		6/18/02		6/19/02		6/20/02		6/21/02		6/22/02		6/23/02		6/24/02		6/25/02		6/26/02		6/27/02		6/28/02		6/29/02		6/30/02		7/1/02		7/2/02		7/3/02		7/4/02		7/5/02		7/6/02		7/7/02		7/8/02		7/9/02		7/10/02		7/11/02		7/12/02		7/13/02		7/14/02		7/15/02		7/16/02		7/17/02		7/18/02		7/19/02		7/20/02		7/21/	
-----	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	-------	--

Grown & GBC990 (6.4 mg/L) and 1FN-2W (5.10x6 U/kg mg/L)

[illegible]

Trace 6: GPC90 (64 mg) and IFN- α 2b (2.5 \times 10⁶ U/kg mouse)

[illegible]

Experiment Number: Panc-20; Technician(s): R. Ball; The Experiment Started on: 3/6/2000

Body Weight Change

Group 1: Vehicle (—mg/kg)																			
Date	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt
Days	1	4	8	11	15	22	25	28	31	36	43	46	50	53	57	60			
W11	24	24.8	25.6	25.8	27.1	26.6	26.9	27.3	27.7	27.7	27.6						Estimated 3/20/00	Estimated 4/13/00	
W12	25.1	25.2	25.4	25.5	25.6	25.7	25.8	25.9	26.0	26.1	26.2						Estimated 3/20/00		
W13	25.2	25.3	25.4	25.5	25.6	25.7	25.8	25.9	26.0	26.1	26.2						Estimated 3/20/00		
W14	25.3	25.4	25.5	25.6	25.7	25.8	25.9	26.0	26.1	26.2	26.3						Estimated 3/20/00		
W15	25.4	25.5	25.6	25.7	25.8	25.9	26.0	26.1	26.2	26.3	26.4						Estimated 3/20/00		
W16	25.5	25.6	25.7	25.8	25.9	26.0	26.1	26.2	26.3	26.4	26.5						Estimated 3/20/00		
W17	25.6	25.7	25.8	25.9	26.0	26.1	26.2	26.3	26.4	26.5	26.6						Estimated 3/20/00		
W18	25.7	25.8	25.9	26.0	26.1	26.2	26.3	26.4	26.5	26.6	26.7						Estimated 3/20/00		
W19	25.8	25.9	26.0	26.1	26.2	26.3	26.4	26.5	26.6	26.7	26.8						Estimated 3/20/00		
W20	25.9	26.0	26.1	26.2	26.3	26.4	26.5	26.6	26.7	26.8	26.9						Estimated 3/20/00		
Mean	25.6	25.7	25.8	25.9	26.0	26.1	26.2	26.3	26.4	26.5	26.6						Dead 3/1/00		
STDEV	1.1	1.0	1.5	2.1	1.3	1.3	1.3	1.3	1.3	1.3	1.3								

Group 2: Q2C990 (6.4 mg/kg)

Group 2: Q2C990 (6.4 mg/kg)																			
Date	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt
Days	1	4	8	11	15	22	25	28	31	36	43	46	50	53	57	60			
W11	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1						Estimated 4/2/00		
W12	24.2	24.2	24.2	24.2	24.2	24.2	24.2	24.2	24.2	24.2	24.2						Estimated 4/2/00		
W13	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3						Estimated 4/2/00		
W14	24.4	24.4	24.4	24.4	24.4	24.4	24.4	24.4	24.4	24.4	24.4						Estimated 4/2/00		
W15	24.5	24.5	24.5	24.5	24.5	24.5	24.5	24.5	24.5	24.5	24.5						Estimated 4/2/00		
W16	24.6	24.6	24.6	24.6	24.6	24.6	24.6	24.6	24.6	24.6	24.6						Estimated 4/2/00		
W17	24.7	24.7	24.7	24.7	24.7	24.7	24.7	24.7	24.7	24.7	24.7						Estimated 4/2/00		
W18	24.8	24.8	24.8	24.8	24.8	24.8	24.8	24.8	24.8	24.8	24.8						Estimated 4/2/00		
W19	24.9	24.9	24.9	24.9	24.9	24.9	24.9	24.9	24.9	24.9	24.9						Estimated 4/2/00		
W20	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0	25.0						Estimated 4/2/00		
Mean	24.4	24.4	24.4	24.4	24.4	24.4	24.4	24.4	24.4	24.4	24.4								
STDEV	1.2	1.5	1.6	1.6	1.5	1.6	1.0	0.8	0.6	0.6	0.6								

Group 3: Q2C990 (10.4 mg/kg)

Group 3: Q2C990 (10.4 mg/kg)																			
Date	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt
Days	1	4	8	11	15	22	25	28	31	36	43	46	50	53	57	60			
W11	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5						Estimated 4/13/00		
W12	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6						Estimated 4/13/00		
W13	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7						Estimated 4/13/00		
W14	20.8	20.8	20.8	20.8	20.8	20.8	20.8	20.8	20.8	20.8	20.8						Estimated 4/13/00		
W15	20.9	20.9	20.9	20.9	20.9	20.9	20.9	20.9	20.9	20.9	20.9						Estimated 4/13/00		
W16	21.0	21.0	21.0	21.0	21.0	21.0	21.0	21.0	21.0	21.0	21.0						Estimated 4/13/00		
W17	21.1	21.1	21.1	21.1	21.1	21.1	21.1	21.1	21.1	21.1	21.1						Estimated 4/13/00		
W18	21.2	21.2	21.2	21.2	21.2	21.2	21.2	21.2	21.2	21.2	21.2						Estimated 4/13/00		
W19	21.3	21.3	21.3	21.3	21.3	21.3	21.3	21.3	21.3	21.3	21.3						Estimated 4/13/00		
W20	21.4	21.4	21.4	21.4	21.4	21.4	21.4	21.4	21.4	21.4	21.4						Estimated 4/13/00		
Mean	20.8	20.8	20.8	20.8	20.8	20.8	20.8	20.8	20.8	20.8	20.8								
STDEV	2.6	2.1	2.1	2.4	2.5	3.5	3.5	3.5	3.5	3.5	3.5								

Experiment Number: Pene-20; Technician(s): R. Ball; The Experiment Started on: 3/6/2000

Body Weight Change:

Group 1: Vehicle (mg/kg)														
Date	Wt 0	Wt 1	Wt 2	Wt 3	Wt 4	Wt 5	Wt 6	Wt 7	Wt 8	Wt 9	Wt 10	Wt 11	Wt 12	Wt 13
Day 1	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Wt 1	24	24.8	25.6	25.8	27.1	26.6	26.9	27.3	27.7	27.7	27.6			
Wt 2	23.1	23.2	22.4	22	23.1	24.4	24.8							
Wt 3	22.4	22.9	23.6	23.9	24.7	23.9								
Wt 4	23.2	24.4	24.3	24.1	24.6									
Wt 5	25.1	25.1	26	26	25.9	26.8	27.9							
Wt 6	23.6	24	23.9	24.7	24.5	24.6	25.1							
Wt 7	22	22.3	23	23	23.8	23.9								
Wt 8	24.8	25.3	24.9	25.1	26.1	25.3								
Wt 9	24.2	24	24.3	24.4	25.3	24.3								
Wt 10	23.9	23.5	24.9	18.4										
Mean	23.4	24.0	23.9	23.9	25.0	24.9	26.0	27.3	27.7	27.7	27.4			
STDEV	1.1	1.0	1.5	2.1	1.3	1.3	1.3							

Group 2: (16 mg/kg) GM

Group 2: (16 mg/kg) GM														
Date	Wt 0	Wt 1	Wt 2	Wt 3	Wt 4	Wt 5	Wt 6	Wt 7	Wt 8	Wt 9	Wt 10	Wt 11	Wt 12	Wt 13
Day 1	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Wt 1	24.1	25.6	25.2	25	25.5	25.6	26.1	27.1	28					
Wt 2	24	25	24.8	24.6	25.9	26.1	26.1							
Wt 3	24.3	24.1	23.9	25.3	26.2	25.7	26	25.8	26.9					
Wt 4	21.4	21.8	22.6	22.2	22.9	22.7								
Wt 5	21.4	22.7	23.7	23.7	24.1	23.4								
Wt 6	24.8	25.9	26.5	27										
Wt 7	24.3	24.6	24.8	24.8	25.5	27.6	28	27.3	27.4	27.9	27.9			
Wt 8	23.6	23.9	24.6	25.1	25.2									
Wt 9	23.1	23.4	23.7	24	25.4									
Wt 10	23	23.4	23.9	23.5	23.1									
Mean	23.4	24.7	25.1	25.0	25.3	25.2	26.5	26.7	27.4	27.9	27.9			
STDEV	1.2	1.5	1.6	1.6	1.5	1.8	1.0	0.8	0.6					

Group 3: (10x-21) (10x10x6 1/2 kg mg/kg)

Group 3: (10x-21) (10x10x6 1/2 kg mg/kg)														
Date	Wt 0	Wt 1	Wt 2	Wt 3	Wt 4	Wt 5	Wt 6	Wt 7	Wt 8	Wt 9	Wt 10	Wt 11	Wt 12	Wt 13
Day 1	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Wt 1	20.3	22	22.4	22.5	22.6	21.1								
Wt 2	20.3	20.9	21.2	21.6	21.2	20.6	20.7	21.7	21.8	21.7	22			
Wt 3	24.1	25.1	25.3	26.3	26.4	25.1	25.7							
Wt 4	23	24.2	24.1	24.7	24.8									
Wt 5	20.4	21.9	22.1	22.6	22.4	22.6	23.2							
Wt 6	21.8	22.8	22.9	23.7	23.3	23.8	24.3							
Wt 7	28.5	28.3	28.9	29.7	29.9	30.2	29.6							
Wt 8	22.7	23.9	24.1	24.5	25.1									
Wt 9	25.4	25.5	25.9	26	26.3									
Wt 10	23.5	24.1	24.4	24.5	25.7									
Mean	23.0	23.9	24.1	24.7	24.6	23.9	24.7	24.7	24.8	24.7	24.6			
STDEV	7.6	7.1	7.2	7.4	7.5	7.5	7.5							

Experiment Number: Pnce-20; Technician(s): R. Bati; The Experiment Started on: 3/6/2000
Body Weight Changes

Group 4: GBC590 (6.4 mg/kg) and IPN-a2b (16.1 mg/kg) (Utg mg/kg)																			
Date	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
W1	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W2	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W4	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W5	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W6	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W7	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W8	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W9	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W10	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
Mean	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
STDEV	1.4	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3

Group 5: GBC590 (6.4 mg/kg) and IPN-a2b (16.1 mg/kg) (Utg mg/kg)																			
Date	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
W1	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W2	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W4	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W5	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W6	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W7	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W8	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W9	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W10	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
Mean	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
STDEV	1.7	1.9	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1

Group 6: GBC590 (6.4 mg/kg) and IPN-a2b (16.1 mg/kg) (Utg mg/kg)																			
Date	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
W1	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W2	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W4	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W5	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W6	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W7	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W8	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W9	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W10	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
Mean	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
STDEV	4.2	1.3	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2

Experiment Number: Pance-20 Technician(s): R. Bell The Experiment Started on: 1/6/2000
Begin Weight Changes

		Group 4: GBC590 (6.4 mg/kg) and IPN-21b (10x18x6 U/kg mg/kg)															
Date	Time	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
W1	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W2	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W4	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W5	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W6	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W7	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W8	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W9	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W10	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
Mean	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
STDEV	1.4	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3

		Group 5: GBC590 (6.4 mg/kg) and IPN-21b (5x18x6 U/kg mg/kg)															
Date	Time	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
W1	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W2	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W4	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W5	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W6	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W7	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W8	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W9	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W10	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
Mean	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
STDEV	1.7	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9

		Group 6: GBC590 (6.4 mg/kg) and IPN-21b (2x18x6 U/kg mg/kg)															
Date	Time	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
W1	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W2	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W4	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W5	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W6	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W7	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W8	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W9	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
W10	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
Mean	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3	24.3
STDEV	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3

Body Weight Changes

Mean Body Weight of Males in Different Body Group																								
Date	Days	3400	3500	36100	37000	37200	38000	40200	41000	42000	43000	44100	45100	46100	47200	48100	49200	5000	5100	5200	5300	5400	5500	
1	4																							
Gp 1		23.6	24.0	23.9	23.9	23	24.9	26	27.3	27.7	27.7	27.7	27.6											
Gp 2		23.4	24.7	25.1	25.3	25.2	26.5	26.7	27.4	27.4	27.9	27.9												
Gp 3		23	23.9	24.1	24.7	24.8	23.9	24.7	24.7	24.8	24.7	24.7	24.7											
Gp 4		23.6	24.1	24	24.1	24	24.1	25	25.5	25.3	25	25	23.6	23.4	23.1	23.6	23.9	23.4						
Gp 5		24.6	25.3	25.5	25.5	25.6	25.4	26	25.4	25.1	25.3	26.3	26.4	26.8	26.4	26.4	27	27.8						
Gp 6		24	25	24.7	24.8	24.4	25.1	25.9	25.9	26.4	26.5	27.7	27.3	27.5	27.9	28.3	28	28.1						

Female Mean Body Weight Change																								
Date	Days	3400	3500	36100	37200	38000	40200	41000	42000	43000	44100	45100	46100	47200	48100	49200	5000	5100	5200	5300	5400	5500		
1	4																							
Gp 1		0.0%	1.7%	1.3%	1.3%	5.9%	5.5%	10.2%	15.7%	17.6%	17.4%	16.9%												
Gp 2		0.0%	3.6%	7.3%	6.8%	8.1%	7.7%	13.2%	14.1%	17.1%	19.2%	19.2%												
Gp 3		0.0%	3.9%	4.8%	7.4%	7.6%	3.9%	7.4%	7.6%	5.7%	5.3%	4.3%												
Gp 4		0.0%	3.0%	2.7%	2.1%	1.7%	2.1%	5.9%	8.1%	7.2%	5.9%	6.8%	0.0%	-0.8%	-2.1%	0.6%	1.3%	-0.8%						
Gp 5		0.0%	2.6%	3.7%	2.8%	4.1%	3.9%	3.7%	3.3%	2.6%	2.4%	6.9%	7.3%	8.9%	7.3%	7.3%	9.5%	11.0%						
Gp 6		0.0%	4.2%	2.9%	3.5%	3.5%	4.6%	7.9%	7.9%	10.0%	10.4%	11.4%	11.3%	14.6%	16.3%	11.8%	16.7%	17.1%						

Experiment Number: Panc-e20; Technician(s): R. Ball; Calculation of Time For Tumor To Grow To 1.2 Gram

Group 1: Vehicle (----- mg/kg)										Group 2: CMC599 (6.4 mg/kg)										Group 3: IRN-20b (0.1 mg/kg)									
Before 1.2 g or Dead										Before 1.2 g or Dead										Before 1.2 g or Dead									
Day	Date	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Day	Date	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Day	Date	Wt	Wt	Wt	Wt	Wt	Wt	Wt	Wt
1	2/2/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	1	2/2/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	1	2/2/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
2	2/3/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	2	2/3/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	2	2/3/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
3	2/4/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	3	2/4/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	3	2/4/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
4	2/5/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	4	2/5/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	4	2/5/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
5	2/6/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	5	2/6/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	5	2/6/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
6	2/7/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	6	2/7/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	6	2/7/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
7	2/8/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	7	2/8/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	7	2/8/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
8	2/9/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	8	2/9/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	8	2/9/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
9	2/10/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	9	2/10/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	9	2/10/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
10	2/11/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10	2/11/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10	2/11/90	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0
Mean Day of Tumor Reach 1.2 g										Mean Day of Tumor Reach 1.2 g										Mean Day of Tumor Reach 1.2 g									
SEM										SEM										SEM									
A Tumor Death										A Tumor Death										A Tumor Death									
No. of Mice Whose Tumors Have Not Reached 1.2 g										No. of Mice Whose Tumors Have Not Reached 1.2 g										No. of Mice Whose Tumors Have Not Reached 1.2 g									
1										1										1									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										100%									
100%										100%										1									

Investment Number: P200-20. Technician(s): R. Ball: Calculation of Time For Tumor To Grow To 1.2 Gram

Group 3: IFN- γ (10⁶ U/g 2nd LF)

Group 1: CBCS90 (64 ms; 1.8)

1. The first part of the document is a title page. It contains the title of the document, the author's name, and the date of the document. The title is "The First Part of the Document". The author's name is "John Doe". The date is "12/12/2023".

Before 12 p.m. or Dead				Common (size 12 g)				Between 12 g																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Lat	Dec	n	3	3	3	3	3	Date	n	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3

Also Day of Turner Grant 4-28

1971

(Taylor-Dougherty)

Nº of Mice Whose Tumors Have Not Reached 1.2 g

Alean Day of Tamar Rock 128

IVIS

Toxic Death

No. of Mice Whose Tumors Have Not Reached 1.2 g

THE UNIVERSITY OF CHICAGO

Given

15

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

Question 5: Given $M_A = 2.5kN$ and $M_B = 1.5kN$, find M_C and M_D .

100

Subject 1

Date _____ Date _____
 Date _____ Date _____
 Date _____ Date _____

Group 6: GBC590 (6.4 mg/kg) and IPN-22b (ZS-1016 10 mg/kg)

1

Below 1.1

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	------

11-2 Div of Tumor Recid 127

163
164

AT-1000

A TALK DEBATE

N- - FIVE YEARS TOMORROW HOW NOT REACHED 170

- Mean Day of Turner Reach 12.6

1453

3. A Toxic Death

% of Mice Where Tumors Were Not Reached 1.25

African Day of Tender Ranks (128)

INVS

Toxic Death

No. of Mice Whose Tumors Have Not Reached 12 g.